JOURNAL OF MICROGRAPHICS
Index to Volume 12

Note: Individual Journal articles may be ordered from NMA, Resource Center, 8719 Colesville Road, Silver Spring, Maryland, in hardcopy ($3 for NMA members and $4 for nonmembers) and in fiche ($2 for NMA members and $2.50 for nonmembers). All orders must be prepaid.

AUTHOR INDEX

Aframe, D., V12 N4:229; V12 N6:371
Aron, A., V12 N6:369
Azevedo, R.G., V12 N5:301
Barrett, R., V12 N3:145
Beim, A., V12 N5:277
Benedon, W., V12 N5:293
Berney, T.E., V12 N6:351
Byars, D., V12 N6:327
Campbell, R., V12 N5:291
Carden, R.C., V12 N6:355
Cole, W.A., V12 N3:135
Copa, G.A., V12 N4:213
Costigan, D.M., V12 N2:73
Courtney-Pratt, J.S., V12 N2:73
Courtot, M.E., V12 N2:130
Davis, R.R., V12 N6:339
Fain, D., V12 N5:305
Felton, R.W., V12 N6:331
Ferry, J.V., V12 N4:235
Finch, C.R., V12 N4:213
Gaertner, D.J., V12 N4:265
Gerber, D.L., V12 N1:53
Gray, E., V12 N3:199
Gruener, G., V12 N5:301
Handelsman, L., V12 N6:359
Harbel, L., V12 N1:67
Heimberg, G., V12 N1:67
Heite, E.F., V12 N5:311
Hines, D.L., V12 N6:317
Kalthoff, R.J., V12 N3:207; V12 N5:281
Kiersky, L.J., V12 N3:208
Knight, N.H., V12 N2:119
Kruger, L.O., V12 N1:51; V12 N6:369
Laflin, M.A., V12 N1:59
Lee, L.S., V12 N1:13; V12 N2:130; V12 N3:187; V12 N4:255
Magisos, J., V12 N4:213
Malabarba, F.J., V12 N5:312; V12 N6:381
McGovern, P.J., V12 N6:363
Meadows, J.M., V12 N2:127
Munro, K.G., V12 N3:205
Muzdakis, J.D., V12 N1:65
Ocon, R.A., V12 N2:123
Overs, H., V12 N3:139
Richards, E.T., V12 N2:79
Richman, A., V12 N4:223
Sherman, M., V12 N2:83
Simon, C.K., V12 N1:53
Spaulding, C.M., V12 N1:67
Stewart, C.G., V12 N6:347
Taubes, E.P., V12 N5:285
Trail, D., V12 N1:3
Watson, H.A., V12 N2:73
White, J.R., V12 N1:67
Witz, W., V12 N6:323

TITLE INDEX

Approaching Micropublishing Maturity, *E. Gray,* V12 N3:199-202
The Automated Records Management System, *D. Fain and G. Gruener,* V12 N5:305-309
Book Review: All About Microform Terminals, Datapro Research Corporation, *L.S. Lee,* V12 N2:130-131
Book Review: Computer-Output Microfilm: Its Library Applications, William Saffady, *M.E. Courtot,* V12 N2:130
Book Review: Electronic Delivery of Documents and Graphics, Daniel M. Costigan, *F.J. Malabarba,* V12 N5:312
Book Review: Microform Librarianship, S.J. Teague, *L.J. Kiersky,* V12 N3:208
Book Review: Micrographics, William Saffady, *C.M. Spaulding,* V12 N1:67
Book Review: Micrographics Handbook, Charles Smith, *J.R. White, G. Heimberg, L. Harbel,* V12 N1:67-68
Book Review: The Wired Society, James Martin, *F.J. Malabarba,* V12 N6:
The Cleaning of Microforms, *N.H. Knight,* V12 N2:119-122
Color Microfilming of Large Documents, *E.P. Taubes,* V12 N5:285-288
Congressional Research Service: A Case Study, *D. Aframe,* V12 N6:371-374
Diversify to Micro Services: The Result Could Be Macro Profits, *J.D. Muzdakis,* V12 N1:65-66
Drafting Technologies in Engineering Source Document Preparation, *W. Witz,* V12 N6:323-326
Establishing an In-House Micrographic Laboratory, *C.G. Stewart,* V12 N6:347-350
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part I, *L.S. Lee,* V12 N3:187-197
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260
Eye Readable Headers for Jackets, *E.F. Heite,* V12 N5:311
Federal Micrographic Rules, *Col. A. Beim,* V12 N5:277-279
From Cards to Microfilm, *D.J. Gaertner,* V12 N4:265-268
Fully Automated Records Management, *C.K. Simon and D.L. Gerber,* V12 N1:53-57
Giant Microfilming Project Helps Social Security Respond to Inquiries, *H. Overs,* V12 N3:139-142
How Molex Solved a Problem, *J.M. Meadows,* V12 N2:127-129
Impact of a Microfiche Research Journal, *C.R. Finch, G.A. Copa, J. Magisos,* V12 N4:213-218
Implementing Records Management Systems in Large, Multiple User Environments, *R.W. Felton,* V12 N6:331-335
Information Industry in the '80s, *P.J. McGovern,* V12 N6:363-367
Integration of CRT's, COM and Source Document Fiche to Aid Information Retrieval, *R.C. Carden,* V12 N6:355-357
Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82
International Cartographic Rules for the Demarcation of the Earth's Surface, *R.G. de Azevedo,* V12 N5:301-303
Is Technology the Limiting Factor in Solving the Mass Document Control Problem?, *R.J. Kalthoff,* V12 N5:281-283
Letter to the Editor, *R.J. Kalthoff,* V12 N3:207-208
Lilliputian Library Catalogs and Information Retrieval, *D.L. Hines,* V12 N6:317-322
Management in Information—An Interdisciplinary Approach, *W. Benedon,* V12 N5:293-299
Metric Conversion Recommendations, *NMA Technical Report TR1-1979,* V12 N6:375-380
Micrographics at DuPont, *D. Aframe,* V12 N4:229-232
Micrographics in Banking, *A. Richman,* V12 N4:223-227
Micrographics in Micronesia . . . A Lesson in Doing Without, *D. Trail,* V12 N1:3-8
Micrographics: Its Rational Blessings, *L.O. Kruger,* V12 N1:51-52
Micropublishing in Field Marketing Applications, *L. Handelsman,* V12 N6:359-361
New Developments in Micrographics: Professional Society Publishing Programs, *M.A. Laflin,* V12 N1:59-62
New Diagnostic Testing Program Helps Pinpoint Math Skills of Grade Schoolers, *M. Sherman,* V12 N2:83-84
NMA Attempts to Change Detrimental Postal Regulations, *K.G. Munro,* V12 N3:205-206
Office Systems, *J.V. Ferry,* V12 N4:235-237
President's Report, Preparing for the Future, *W.A. Cole,* V12 N3:135-137
Proper Training Heightens User Awareness, *R.A. Ocon,* V12 N2:123-125

Prospects for Facsimile in Information Transfer, *R. Barrett,* V12 N3:145-152
Rapid Access Microfilm Production Using Laser Technology, *J.S. Courtney-Pratt, H.A. Watson, D.M. Costigan,* V12 N2:73-77
R.E.S.T.—Reader Evaluation and Selection Techniques, Part II, *L.S. Lee,* V12 N1:13-17
Signature Verification Systems: Micrographics vs. Competing Technologies, *R.R. Davis,* V12 N6:339-345
South Carolina Division of Vital Records Adopts Computer-Microfilm Techniques, *D. Byars,* V12 N6:327-330
Standardizing the Microfilming of Engineering Drawings, *A. Aron and L.O. Kruger,* V12 N6:369-370
Updatable Microforms, *T.E. Berney,* V12 N6:351-354
Will Microforms be Overtaken? A Publishers View, *R. Campbell,* V12 N5:291-292

SUBJECT INDEX

ACCEPTANCE
Impact of a Microfiche Research Journal, *C.R. Finch, G.A. Copa, J. Magisos,* V12 N4:213-218
New Developments in Micrographics: Professional Society Publishing Programs, *M.A. Laflin,* V12 N1:59-62

APERTURE CARDS
Diversify to Micro Services: The Result Could Be Macro Profits, *J.D. Muzdakis,* V12 N1:65-66

ARCHIVES
Micrographics in Micronesia . . . A Lesson in Doing Without, *D. Trail,* V12 N1:3-8

ASSOCIATIONS
Impact of a Microfiche Research Journal, *C.R. Finch, G.A. Copa, J. Magisos,* V12 N4:213-218

AUTOMATED RETRIEVAL
Fully Automated Records Management, *C.K. Simon and D.L. Gerber,* V12 N1:53-57
Letter to the Editor, *R.J. Kalthoff,* V12 N3:207-208

AUTOMATED SEARCHING
Fully Automated Records Management, *C.K. Simon and D.L. Gerber,* V12 N1:53-57
Letter to the Editor, *R.J. Kalthoff,* V12 N3:207-208

BANKING
Micrographics in Banking, *A. Richman,* V12 N4:223-227
Signature Verification Systems: Micrographics vs. Competing Technologies, *R.R. Davis,* V12 N6:339-345

BENEFITS
Micrographics in Banking, *A. Richman,* V12 N4:223-227

CHEMICAL INDUSTRY
Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82
Micrographics at DuPont, *D. Aframe,* V12 N4:229-232

CIM
Rapid Access Microfilm Production Using Laser Technology, *J.S. Courtney-Pratt, H.A. Watson, D.M. Costigan,* V12 N2:73-77

COLOR FILM
Color Microfilming of Large Documents, *E.P. Taubes,* V12 N5:285-288

COM
Book Review: Computer-Output Microfilm: Its Library Applications, William Saffady, *M.E. Courtot,* V12 N2:130
Proper Training Heightens User Awareness, *R.A. Ocon,* V12 N2:123-125
Will Microform be Overtaken? A Publishers View, *R. Campbell,* V12 N5:291-292

COM APPLICATIONS
Book Review: Computer-Output Microfilm: Its Library Applications, William Saffady, *M.E. Courtot,* V12 N2:130
International Cartographic Rules for the Demarcation of the Earth's Surface, *R.G. de Azevedo,* V12 N5:301-303
Micrographics at DuPont, *D. Aframe,* V12 N4:229-232

COMPUTER ASSISTED RETRIEVAL
The Automated Records Management System, *D. Fain and G. Gruener,* V12 N5:305-309
Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82

COMPUTER INTERFACE
South Carolina Division of Vital Records Adopts Computer-Microfilm Techniques, *D. Byars,* V12 N6:327-330

COMPUTER TECHNOLOGY
Will Microforms be Overtaken? A Publishers View, *R. Campbell,* V12 N5:291-292

DOCUMENT PREPARATION
Drafting Technologies in Engineering Source Document Preparation, *W. Witz,* V12 N6:323-326

DUPLICATING
Giant Microfilming Project Helps Social Security Respond to Inquiries, *H. Overs,* V12 N3:139-142

ELEMENTARY SCHOOLS
New Diagnostic Testing Program Helps Pinpoint Math Skills of Grade Schoolers, *M. Sherman,* V12 N2:83-84

ENGINEERING
Diversify to Micro Services: The Result Could Be Macro Profits, *J.D. Muzdakis,* V12 N1:65-66
Drafting Technologies in Engineering Source Document Preparation, *W. Witz,* V12 N6:323-326
How Molex Solved a Problem, *J.M. Meadows,* V12 N2:127-129
Micrographics: Its Rational Blessings, *L.O. Kruger,* V12 N1:51-52
Standardizing the Microfilming of Engineering Drawings, *A. Aron and L.O. Kruger,* V12 N6:369-370

EQUIPMENT EVALUATION
R.E.S.T.—Reader Evaluation and Selection Techniques, Part II, *L.S. Lee,* V12 N1:13-17

EQUIPMENT TECHNOLOGY
The Cleaning of Microforms, *N.H. Knight,* V12 N2:119-122
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260

FACSIMILE
Book Review: Electronic Delivery of Documents and Graphics, Daniel M. Costigan, *F.J. Malabarba,* V12 N5:312
Prospects for Facsimile in Information Transfer, *R. Barrett,* V12 N3:145-152

FEDERAL GOVERNMENT
Congressional Research Service: A Case Study, *D. Aframe,* V12 N6:371-374
Federal Micrographic Rules, *A. Beim,* V12 N5:277-279
Giant Microfilming Project Helps Social Security Respond to Inquiries, *H. Overs,* V12 N3:139-142
Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82
NMA Attempts to Change Detrimental Postal Regulations, *K.G. Munro,* V12 N3:205-206

FILM CLEANERS
The Cleaning of Microforms, *N.H. Knight,* V12 N2:119-122

FILM HANDLING
The Cleaning of Microforms, *N.H. Knight,* V12 N2:119-122

FILM PROPERTIES
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260
Micrographics in Micronesia . . . A Lesson in Doing Without, *D. Trail,* V12 N1:3-8

FUNDAMENTALS OF MICROGRAPHICS
Book Review: Micrographics, William Saffady, *C.M. Spaulding,* V12 N1:67
Book Review: Micrographics Handbook, Charles Smith, *J.R. White, G. Heimberg, L. Harbel,* V12 N1:67-68

HEADERS
Eye Readable Headers for Jackets, *E.F. Heite,* V12 N5:311

IMAGING TECHNIQUES
Rapid Access Microfilm Production Using Laser Technology, *J.S. Courtney-Pratt, H.A. Watson, D.M. Costigan,* V12 N2:73-77

INDEXING
Micrographics in Micronesia . . . A Lesson in Doing Without, *D. Trail,* V12 N1:3-8

INFORMATION SYSTEMS
Congressional Research Service: A Case Study, *D. Aframe,* V12 N6:371-374
Integration of CRT's, COM and Source Document Fiche to Aid Information Retrieval, *R.C. Carden,* V12 N6:355-357
Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82

IN-HOUSE SYSTEMS
Diversify to Micro Services: The Result Could Be Macro Profits, *J.D. Muzdakis,* V12 N1:65-66
Establishing an In-House Micrographic Laboratory, *C.G. Stewart,* V12 N6:347-350

INTEGRATED SYSTEMS
Office Systems, *J.V. Ferry,* V12 N4:235-237

INTERNATIONAL APPLICATIONS
Micrographics in Micronesia . . . A Lesson in Doing Without, *D. Trail,* V12 N1:3-8

INTERNATIONAL STANDARDS
Micrographics: Its Rational Blessings, *L.O. Kruger,* V12 N1:51-52

JACKETS
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part I, *L.S. Lee,* V12 N3:187-197

LASERS
Rapid Access Microfilm Production Using Laser Technology, *J.S. Courtney-Pratt, H.A. Watson, D.M. Costigan,* V12 N2:73-77

LIBRARIES
Approaching Micropublishing Maturity, *E. Gray,* V12 N3:199-202
Book Review: Computer-Output Microfilm: Its Library Applications, William Saffady, *M.E. Courtot,* V12 N3:130
Book Review: Microform Librarianship, S.J. Teague, *L.J. Kiersky,* V12 N3:208
The Cleaning of Microforms, *N.H. Knight,* V12 N2:119-122
From Cards to Microfilm, *D.J. Gaertner,* V12 N4:265-268
Lilliputian Library Catalogs and Information Retrieval, *D.L. Hines,* V12 N6:317-322

MAPS
Color Microfilming of Large Documents, *E.P. Taubes,* V12 N5:285-288
International Cartographic Rules for the Demarcation of the Earth's Surface, *R.G. de Azevedo,* V12 N5:301-303

MARKET SIZE
Micrographics in Banking, *A. Richman,* V12 N4:223-227
President's Report, Preparing for the Future, *W.A. Cole,* V12 N3:135-137

METRIC SYSTEM
Metric Conversion Recommendations, *NMA Technical Report TR1-1979,* V12 N6:375-380

MICROPUBLISHING
Approaching Micropublishing Maturity, *E. Gray,* V12 N3:199-202
How Molex Solved A Problem, *J.M. Meadows,* V12 N2:127-129
Impact of a Microfiche Research Journal, *C.R. Finch, G.A. Copa, J. Magisos,* V12 N4:213-218

Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82
Micropublishing in Field Marketing Applications, *L. Handelsman,* V12 N6:359-361
New Developments in Micrographics: Professional Society Publishing Programs, *M.A. Laflin,* V12 N1:59-62
NMA Attempts to Change Detrimental Postal Regulations, *K.G. Munro,* V12 N3:205-206
Will Microforms be Overtaken? A Publishers View, *R. Campbell,* V12 N5:291-292

OFFICE OF THE FUTURE

Information Industry in the '80s, *P.J. McGovern,* V12 N6:363-367

OPTICAL SCANNING

From Cards to Microfilm, *D.J. Gaertner,* V12 N4:265-268
Rapid Access Microfilm Production Using Laser Technology, *J.S. Courtney-Pratt, H.A. Watson, D.M. Costigan,* V12 N2:73-77

PERSONNEL TRAINING

Proper Training Heightens User Awareness, *R.A. Ocon,* V12 N2:123-125

PUBLISHING

Micrographics at DuPont, *D. Aframe,* V12 N4:229-232
Will Microforms be Overtaken? A Publishers View, *R. Campbell,* V12 N5:291-292

READERS

Book Review: All About Microform Terminals, Datapro Research Corporation, *L.S. Lee,* V12 N2:130-131
R.E.S.T.—Reader Evaluation and Selection Techniques, Part II, *L.S. Lee,* V12 N1:13-17

RECORDS MANAGEMENT

Fully Automated Records Management, *C.K. Simon and D.L. Gerber,* V12 N1:53-57
Giant Microfilming Project Helps Social Security Respond to Inquiries, *H. Overs,* V12 N3:139-142
Implementing Records Management Systems in Large, Multiple User Environments, *R.W. Felton,* V12 N6:331-335
Is Technology the Limiting Factor in Solving the Mass Document Control Problem?, *R.J. Kalthoff,* V12 N5:281-283
Letter to the Editor, *R.J. Kalthoff,* V12 N5:281-283
Management in Information—An Interdisciplinary Approach, *W. Benedon,* V12 N5:293-299

RELATED TECHNOLOGY

Information Industry in the '80s, *P.J. McGovern,* V12 N6:363-367
President's Report, Preparing for the Future, *W.A. Cole,* V12 N3:135-137
Signature Verification Systems: Micrographics vs. Competing Technologies, *R.R. Davis,* V12 N6:339-345

RETRIEVAL SYSTEMS

Integration of CRT's, COM and Source Document Fiche to Aid Information Retrieval, *R.C. Carden,* V12 N6:355-357
Lilliputian Library Catalogs and Information Retrieval, *D.L. Hines,* V12 N6:317-322
Micrographics in Micronesia . . . A Lesson in Doing Without, *D. Trail,* V12 N1:3-8

ROLL-TO-FICHE CONVERSION

How Molex Solved a Problem, *J.M. Meadows,* V12 N2:127-129

SIMULTANEOUS PUBLICATION

Impact of a Microfiche Research Journal, *C.R. Finch, G.A. Copa, J. Magisos,* V12 N4:213-218
NMA Attempts to Change Detrimental Postal Regulations, *K.G. Munro,* V12 N3:205-206

SOURCE DOCUMENTS

Drafting Technologies in Engineering Source Document Preparation, *W. Witz,* V12 N6:323-326

STANDARDS

Federal Micrographic Rules, *A. Beim,* V12 N5:277-279
Standardizing the Microfilming of Engineering Drawings, *A. Aron and L.O. Kruger,* V12 N6:369-370

STATE / LOCAL GOVERNMENT

Establishing an In-House Micrographic Laboratory, *C.G. Stewart,* V12 N6:347-350
South Carolina Division of Vital Records Adopts Computer-Microfilm Techniques, *D. Byars,* V12 N6:327-330

STORAGE

Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260

STRIP-UP SYSTEMS

Everything You Wanted to Know About Updatables, But Had No One to Ask, Part I, *L.S. Lee,* V12 N3:187-197
How Molex Solved a Problem, *J.M. Meadows,* V12 N2:127-129

SYSTEMS ANALYSIS

Proper Training Heightens User Awareness, *R.A. Ocon,* V12 N2:123-125

TECHNICAL REPORTS

Interfacing Computer and Micrographics for Data Exchange, *E.T. Richards,* V12 N2:79-82
Metric Conversion Recommendations, *NMA Technical Report TR1-1979,* V12 N6:375-380
Standardizing the Microfilming of Engineering Drawings, *A. Aron and L.O. Kruger,* V12 N6:369-370

TRENDS

Book Review: The Wired Society, James Martin, *F.J. Malabarba,* V12 N6:381
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260
Information Industry in the '80s, *P.J. McGovern,* V12 N6:363-367
Is Technology the Limiting Factor in Solving the Mass Document Control Problem?, *R.J. Kalthoff,* V12 N5:281-283
Micrographics in Banking, *A. Richman,* V12 N4:223-227
President's Report, Preparing for the Future, *W.A. Cole,* V12 N3:135-137
Updatable Microforms, *T.E. Berney,* V12 N6:351-354

UPDATABLE FILM

Everything You Wanted to Know About Updatables, But Had No One to Aks, Part I, *L.S. Lee,* V12 N3:187-197
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260

UPDATABLE SYSTEMS

Everything You Wanted to Know About Updatables, But Had No One to

Ask, Part I, *L.S. Lee,* V12 N3:187-197
Everything You Wanted to Know About Updatables, But Had No One to Ask, Part II, *L.S. Lee,* V12 N4:255-260
How Molex Solved a Problem, *J.M. Meadows,* V12 N2:127-129
Updatable Microforms, *T.E. Berney,* V12 N6:351-354

USER REQUIREMENTS
Proper Training Heightens User Awareness, *R.A. Ocon,* V12 N2:123-125

VESICULAR FILM
Rapid Access Microfilm Production Using Laser Technology, *J.S. Courtney-Pratt, H.A. Watson, D.M. Costigan,* V12 N2:73-77

WORD PROCESSING
Congressional Research Service: A Case Study, *D. Aframe,* V12 N6:371-374

THE PEPCO MICROFICHE INSPECTOR

...it won't knock your eye out!

Makes inspection a breeze! The PEPCO MFI projects a full fiche image at 5.5 times magnification. It also projects six document—or four COM—images at full-size. Simultaneously. Easily. (Your eyes will love you for it!)

Choice of roll and cut microfiche models. There's a PEPCO MFI to meet your specific needs. (Add our adaptor to our roll microfiche inspector and voilà!—it is ready for inspecting cut fiche).

Full-year warranty. That's how trouble-free PEPCO Microfiche Inspectors are!

Get our literature and see...

pepco Division of Computer Specialties Corporation
544 Tenth St., Palisades Park, NJ 07650
(201) 947-0500

Name _____ Title _____
Company _____
Address _____
City/State/Zip _____

READER SERVICE NUMBER 29

LIST OF ADVERTISERS

THE ALLEN PRODUCTS CO. **335**
180 Wampus Lane, Milford, Conn. 06460
CANON U.S.A., INC. ..... **Cover 3**
10 Nevada Dr., Lake Success, N.Y. 11040
COMPUTER SPECIALTIES CORP. **387**
544 Tenth St., Palisades Park, N.J. 07650
EASTMAN KODAK CO. **336-337**
343 State St., Rochester, N.Y. 14650
FOX-MORRIS PERSONNEL CONSULTANTS, INC. **381**
200 Shipley Bldg., Concord Plaza, 3411 Silverside Rd., Wilmington, Del. 19810
FUJI PHOTO FILM, U.S.A., INC. **374**
1050 Northgate Dr., Suite 356, San Rafael, Calif. 94903
KOH-I-NOOR RAPIDOGRAPH, INC. **314-315**
100 North St., Bloomsbury, N.J. 08804
MACBETH DIV., KOLLMORGEN CORP. **345**
Drawer 950, Little Britain Rd., Newburg, N.Y. 12550
MICOBRA CORP. **361**
176 King St., Hanover, Mass. 02339
RESLABS, INC. **354**
7350 N. Central Pk., Skokie, Ill. 60076
ROGERS & CLARKE EQUIPMENT CO./CAPS MICROFILM LTD. **350**
901 River Lane, Rockford, Ill. 61111
SECURITY ENGINEERED MACHINERY CO., INC. **381**
5 Walkup Dr., Westboro, Mass. 08151
VISU-FLEX CO. ..... **Cover 4**
1641 W. Collins Ave., Orange, Calif. 92667